

## Amendments to the Specification

On page 1, after the title, insert the following:

-- This application is a 371 national phase application of PCT/JP03/05142 filed on 23 April 2003, claiming priority to JP 2002-125947, filed on 26 April 2002, JP 2002-133412 filed 09 May 2002, JP 2002-135022 filed 10 May 2002, JP 2002-225189 filed 01 August 2002, and JP 2003-26649 filed 04 February 2003, the contents of which are incorporated herein by reference in their entireties. --

Page 115: Replace the last paragraph with the following amended paragraph:

For the samples obtained in Examples 7 to 10 and Example 1, the light transmittance at a wavelength of 470 nm was evaluated at the initial stage, after heating at 180°C for 24 hours, 190°C for 24 hours, and 200°C for 24 hours. A spectrophotometer U-3300 manufactured by Hitachi, Ltd. was used as measurement equipment. The obtained results are shown in Table 3 4.

Page 138-139: Replace the paragraph starting on page 138, line 29, with the following amended paragraph:

Triallyl isocyanurate (7.23 g) and 7.70 g of diallyl monoglycidyl isocyanurate (52% by weight in component (A)) were used as the component (A), 17.96 g of the reaction product (B1) prepared in Synthesis Example 1 as the component (b), 99 mg of a platinum-vinylsiloxane complex solution in xylene (containing 3%

by weight of platinum) as the component (C). A mixture (mixture A) was prepared in advance by mixing up the above components (A), (C) and 329 mg of aluminum tris(ethyl acetoacetate) ~~0.15 g~~ (Kawaken Fine Chemicals Co., Ltd., product name: ALCH-TR) with stirring. Separately, a mixture (mixture B) was prepared in advance by mixing up the above component (B), 99 mg of 1-ethynyl-1-cyclohexanol, and 1.64 g of  $\gamma$ -glycidoxypropyltrimethoxysilane with stirring. A one-pot mixture was prepared by mixing up the above mixtures A and B with stirring and degassing. The above one-pot mixture was poured into a cell produced by inserting a 3-mm-thick silicone rubber sheet as a spacer between two glass plates, heated in a hot air drier at 60°C for 6 hours, 70°C for 1 hour, 80°C for 1 hour, 120°C for 1 hour and 150°C for 1 hour, in that order, to obtain a transparent and hard molding.

**Page 148:** Replace the paragraph starting on line 15 with the following amended paragraph:

Triallyl isocyanurate (6.68 g) and 7.11 g of diallyl monoglycidyl isocyanurate were used as the component (A), 18.87 g of the reaction product (B2) prepared in Synthesis Example 2 as the component (B), 98 mg of a platinum-vinylsiloxane complex solution in xylene (containing 3% by weight of platinum) as the component (C). A mixture (mixture A) was prepared in advance by mixing up the above components (A), (C) and 327 mg of aluminum tris(ethyl acetoacetate) ~~0.15 g~~ (Kawaken Fine Chemicals Co., Ltd., product name: ALCH-TR) with stirring. Separately, a mixture (mixture B) was prepared in advance by mixing up the above components (B), 98 mg of 1-ethynyl-1-cyclohexanol, and 1.63 g of  $\gamma$ -

glycidoxypropyltrimethoxysilane with stirring. A one-pot mixture was prepared by mixing up the above mixtures A and B with stirring and degassing. The above one-pot mixture was poured into a cell produced by inserting a 3-mm-thick silicone rubber sheet as a spacer between two glass plates, heated in a hot air drier at 60°C for 6 hours, 70°C for 1 hour, 80°C for 1 hour, 120°C for 1 hour and 150°C for 1 hour, in that order, to obtain a transparent and hard molding.